

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 60562.00006	SERIAL NO. 10/531102 New Application
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT NISHIHARA et al	
		FILING DATE April 11, 2005	GROUP Not yet assigned

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
	AA						
	AB						
	AC						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO PART.
	AD						
	AE						
	AF						
	AG						
	AH						

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

RG	AI	Samadi et al, "Universal Maximally Flat Lowpass FIR Systems", In: IEEE Transactions on Signal Processing, IEEE, 2000, vol. 48, no. 7, pp 1956-1964.
RG	AJ	Samadi et al, "Concise Representation and Cellular Structure for Universal Maximally Flat FIR Filters." In: Proceedings on the 2003 International Symposium of Circuits and Systems, IEEE, 2003, vol. 4, p 4-201-4-204.
RG	AK	Herrmann, "On the Approximation Problem in Nonrecursive Digital Filter Design" In: IEEE Transactions on Circuits and Systems, IEEE, 1971, vol. 18, p. 411-413.
RG	AL	Baher, "FIR Digital Filters with Simultaneous Conditions on Amplitude and Delay", Electronics Letters, 1982, vol. 18, no. 7, p. 296-297.
EXAMINER <i>R Guld</i>		DATE CONSIDERED <i>10/15/2007</i>
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>		

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	60562.00006	10/531,102
	APPLICANT Akinori NISHIHARA, et al.	
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AI	2.6 FINITE AND INFINITE CALCULUS, pp 47-55
AM	
AN	
EXAMINER <i>R. Grull</i>	DATE CONSIDERED <i>10/15/2007</i>
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